

ICC Docket No. 07-0491

**Commonwealth Edison Company's Response to  
People of the State of Illinois' ("AG") Data Requests 1.01 – 1.09  
Dated: January 29, 2008**

**REQUEST NO. AG 1.03:**

Paragraph 6 states that ComEd utilized trained crews from utilities from Kansas, Missouri, Ohio, Pennsylvania, and Texas. Paragraph 13 states that ComEd used crews from around the nation.

- a. How many employees did ComEd utilize from Kansas and what specific training did these crews have?
- b. How many employees, crews, independent contractors or other groups or individuals did ComEd utilize from Missouri and what specific training did these crews have?
- c. How many employees, crews, independent contractors or other groups or individuals did ComEd utilize from Ohio and what specific training did these crews have?
- d. How many employees, crews, independent contractors or other groups or individuals did ComEd utilize from Pennsylvania and what specific training did these crews have?
- e. How many employees, crews, independent contractors or other groups or individuals did ComEd utilize from Texas and what specific training did these crews have?
- f. How many employees, crews, independent contractors or other groups or individuals did ComEd utilize from Illinois and what specific training did these crews have?
- g. What are the job titles of ComEd employees who provide restoration services and how many persons are currently employed in those job titles with ComEd. Please provide the number of persons in those job titles that ComEd has had in its workforce from 1997 to the present.

**RESPONSE:**

274 Foreign Contractor and Utility crews were used. The number of individual employees per contractor crew throughout the storm is not always tracked by ComEd. Where the number of employees was being tracked, 890 employees were provided, or 3.25 FTE's/crew. This crew size is typical of what would be expected and utilized as a basis for all responses.

- a. ComEd utilized 53 crews from Kansas. These included PAR Electric (18), JF Electric (10), Kansas City Power & Light (KCP&L) (8), and BBC (17).
- b. ComEd utilized 37 crews or 120.25 FTE's from Missouri. These crews were provided by PAR Electric.

**OFFICIAL FILE**

I.C.C. DOCKET NO. 07-0491  
AG CROSS EX Exhibit No. 3

Witness \_\_\_\_\_  
Date 8/13/08 Reporter [Signature]

COMED000051

- c. ComEd utilized 26 crews or 84.5 FTE's from Ohio. These crews were provided by First Energy / Ohio Edison (12) and First Energy / Toledo Edison (14).
- d. ComEd utilized 34 crews or 110.5 FTE's from Pennsylvania. These crews were provided by PECO (20), Henkels & McCoy (4), Riggs Distler (5), and MJ Electric (5).
- e. ComEd utilized 20 crews or 65 FTE's from Texas. These crews were provided by Houston Power & Light.
- f. ComEd utilized 86 crews or 279.5 FTE's from Illinois. These crews were provided by Meade Electric (8), MJ Electric (32), Henkels & McCoy (13), JF Electric (15), and Trench-It (18).

In addition to the above, ComEd also utilized the following:

- 1. 7 crews or 22.75 FTE's from Iowa. These crews were provided by PAR Electric.
  - 2. 12 crews or 39 FTE's from Indiana. These crews were provided by Henkels & McCoy (4), SERCO (5), and Meade Electric (3).
  - 3. 20 crews or 65 FTE's from New York. These crews were provided by Asplundh Construction Corp.
  - 4. 27 crews or 87.75 FTE's from Tennessee. These crews were provided by Dillard Smith.
  - 5. 23 Crews or 74.75 FTE's from Wisconsin. These crews were provided by Michels Power (15) and PieperLine (8).
- g. Please see the attached spreadsheet AG 1.03 ATTACH\_1. The total number of craft employees with those job titles have been reduced since 1998, in response to, e.g., productivity and scheduling improvements, and because of ComEd's ability, during storm conditions, to quickly supplement our native workforce by the use of local contractors and in large events with outside contractor and foreign utility workers available through our membership and participation in the Mutual Assistance Organizations.

The crews employed by ComEd are all qualified line crew. ComEd does not query the utilities and qualified contractors as to the specific training provided to each individual crew member. However, per contracts with existing contractors, they are required to provide competent and qualified personnel as defined below:

Competent Workers

Contractor shall employ and cause each Subcontractor to employ competent, appropriately trained, and experienced employees for the Work to be performed. Contractor shall have full responsibility for the conduct of all employees employed on or in connection with the Work (including employees of any Subcontractor) and will ensure that there is adequate, daily supervision of all

Work. Contractor shall be familiar with and observe established and accepted labor practices, procedures, and project agreements.

Qualification

Contractor Personnel shall maintain all professional qualifications, licenses, permits, certifications and skills and appropriately complete all training required by applicable Laws or advisable to perform the Work.

*Witness who can testify subject to appropriate, in-scope cross examination: Carl Segneri*

## Employees that Provide Restoration Services

Job Titles	1/1/97	1/1/98	1/1/99	1/1/00	1/1/01	1/1/02	1/1/03	1/1/04	1/1/05	1/1/06	1/1/07	1/1/08
Area Operator	158	155	154	162	157	180	173	170	149	140	137	151
Cable Electrician/Splicer	236	223	218	204	216	214	204	192	138	145	160	160
Crew Leader Cable	104	106	104	95	98	96	88	78	87	84	84	84
Crew Leader	564	557	568	526	540	522	455	479	430	416	378	388
Electric Mechanic	420	414	414	394	390	366	344	298	284	275	259	272
Ovnd Electrician	778	760	761	775	748	740	724	696	667	646	685	682
Service Electrician	14	13	14	14	14	13	13	12	13	14	14	12
Supervisor-Substation	64	64	59	55	69	74	74	33	49	53	53	54
Supervisor-Construction	155	148	138	175	187	177	169	148	142	145	143	149
Annual Grand Total	2493	2440	2430	2400	2419	2382	2244	2106	1959	1918	1913	1952